








**Heeho**

**Guangzhou Heeho Doors Company Limited**

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## About us



Established in 2000, Guangzhou Heeho Doors Company Limited specializes in producing the following products:

- 1) Polycarbonate roller shutter doors
- 2) Aluminum roller shutter doors
- 3) Galvanized steel roller shutter doors
- 4) High speed doors
- 5) And more

HEEHO is a high-tech company that integrates R&D, production, sales, installation, and after-sales service. Covering an area of more than 3000 square meters, high-tech intelligent machine, standardized production, strict quality control, reasonable price, responsible after-sales service, these are the reasons why we stand out from our competitors.

Innovation has always been a key factor to our success. Our products are widely used for commercial shops, shopping malls, bank, hotel, clubs, industrial buildings, factory, warehouse, residential house, garage, and others.

We look forward to setting up long-term business relationships with you.







# HEEHO Polycarbonate roller shutter doors



▲ HH-PC300 / HH-PC250

- HEEHO Transparent polycarbonate roller shutter doors are made of a special design with reinforced stainless steel tubes inserted or aluminum joining tubes between the polycarbonate slats.
- Our design and material make our polycarbonate roller shutter doors extremely strong and resistant to forced entry.
- It's ideal for where the visibility and security are required, such as shops, retail stores, jewelry stores, showrooms, banks, Bar and Reception tops, kiosks, etc

## Benefits:

- Superior visibility. Better than any other type of roller shutter doors
- High security and exceptional strong. As strong as steel roller shutter doors.
- UV-Stabilized and Sun resistant. 80% of the ultraviolet will be resisted and retains its transparency for many years
- High impact-resistance. Can withstand the impact of a car driving into it with 30 miles an hour.
- Scratch-resistant. Won't scratch under normal use.
- Environmentally friendly. 100% recyclable
- Fire retardant . Being almost non-flammable, self-extinguishing and low smoke toxicity.
- Advertising effect. 24/7 free advertising.



▼ HH-PC100

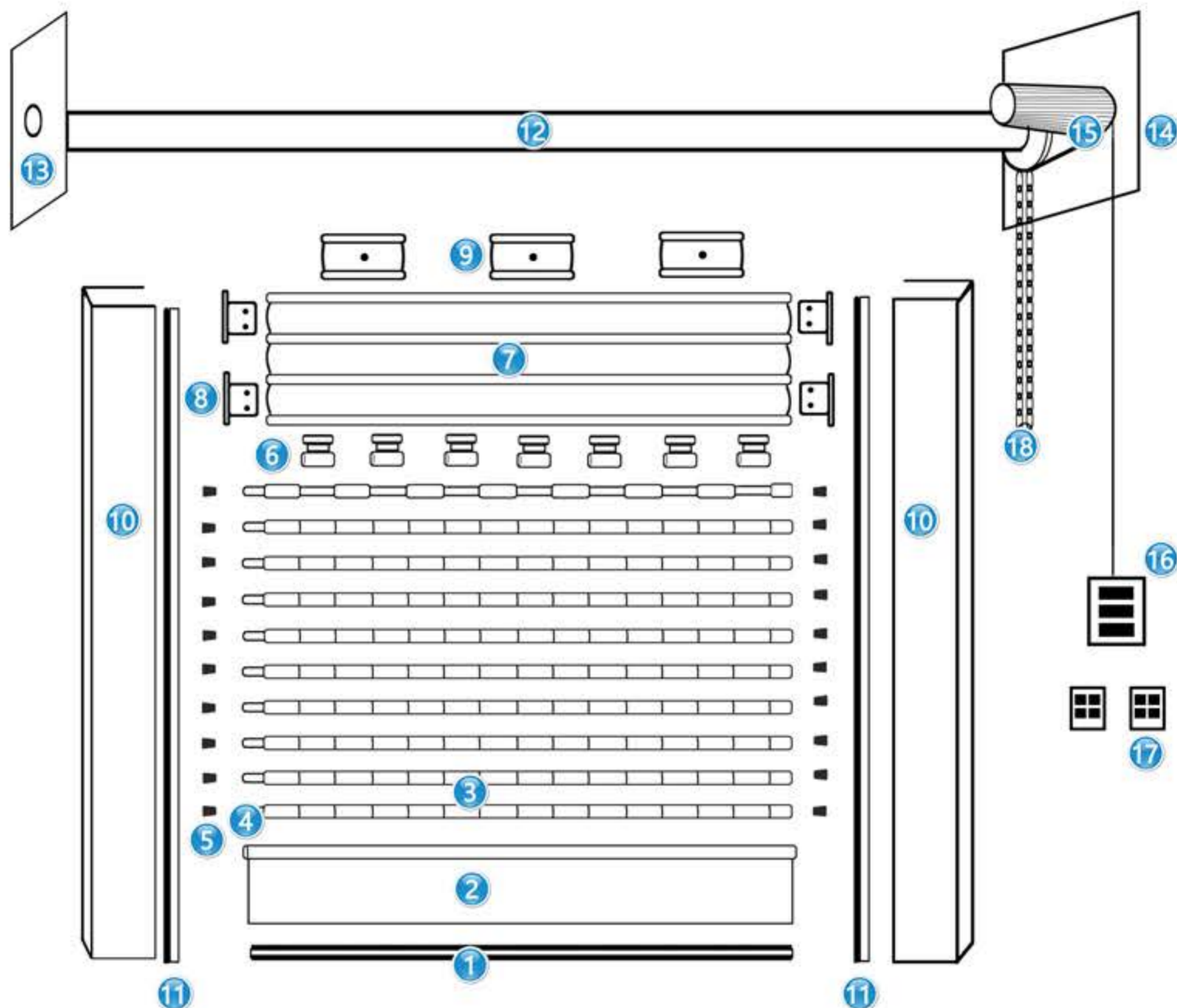


▲ HH-PC305



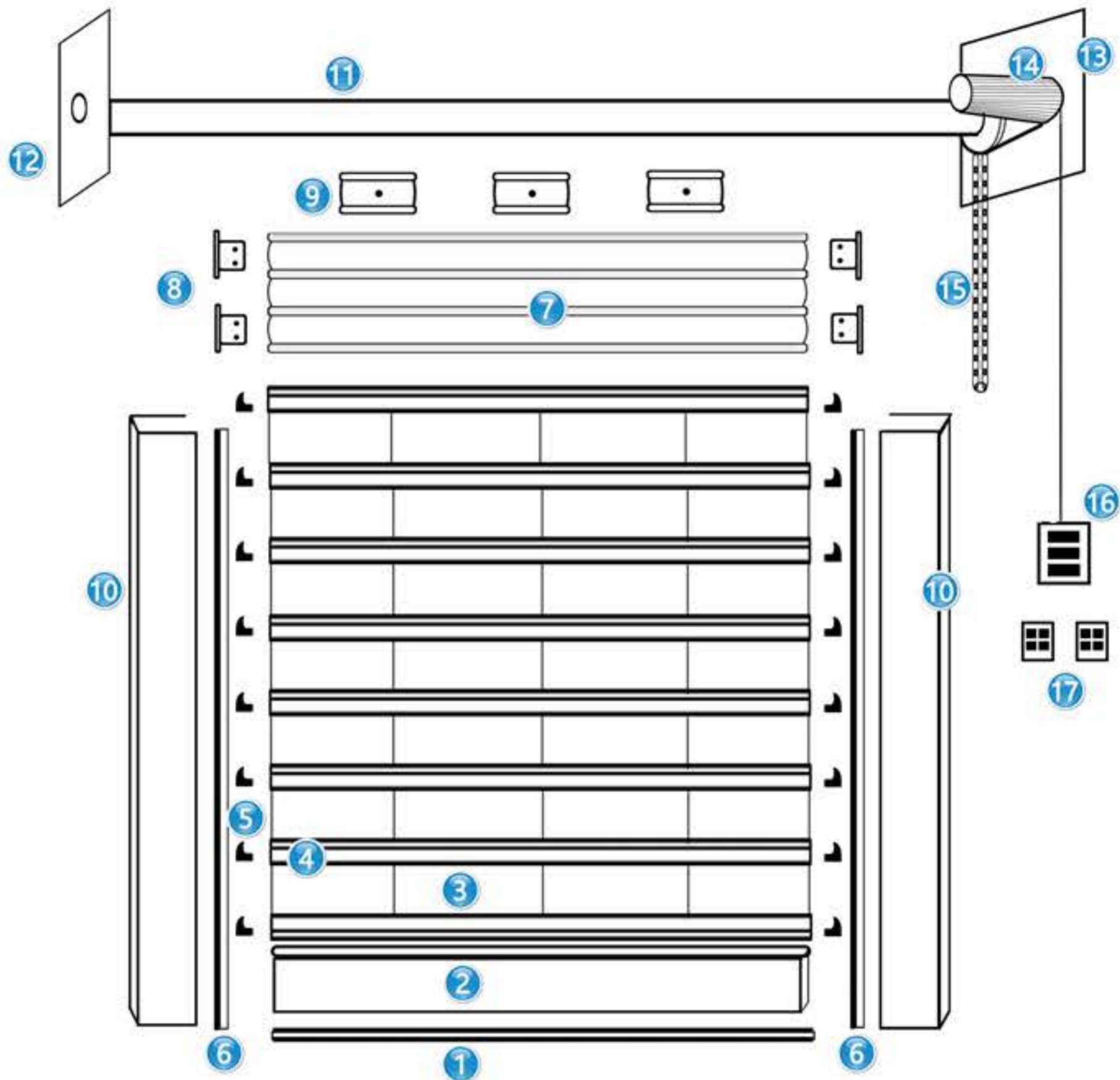


## HH-PC300/HH-PC250



- |                         |                        |
|-------------------------|------------------------|
| ① Rubber weather seal   | ⑩ Aluminum guide rail  |
| ② Aluminum bottom rail  | ⑪ Brush strip          |
| ③ Polycarbonate slat    | ⑫ Shaft(roller drum)   |
| ④ Stainless steel tube  | ⑬ Left side plate      |
| ⑤ Plastic end clip      | ⑭ Right side plate     |
| ⑥ Top bridging hook     | ⑮ Roller shutter moter |
| ⑦ Galvanized steel slat | ⑯ Switch button        |
| ⑧ Steel end clip        | ⑰ Remote control       |
| ⑨ Galvanized steel slat | ⑱ Manual hoist chain   |

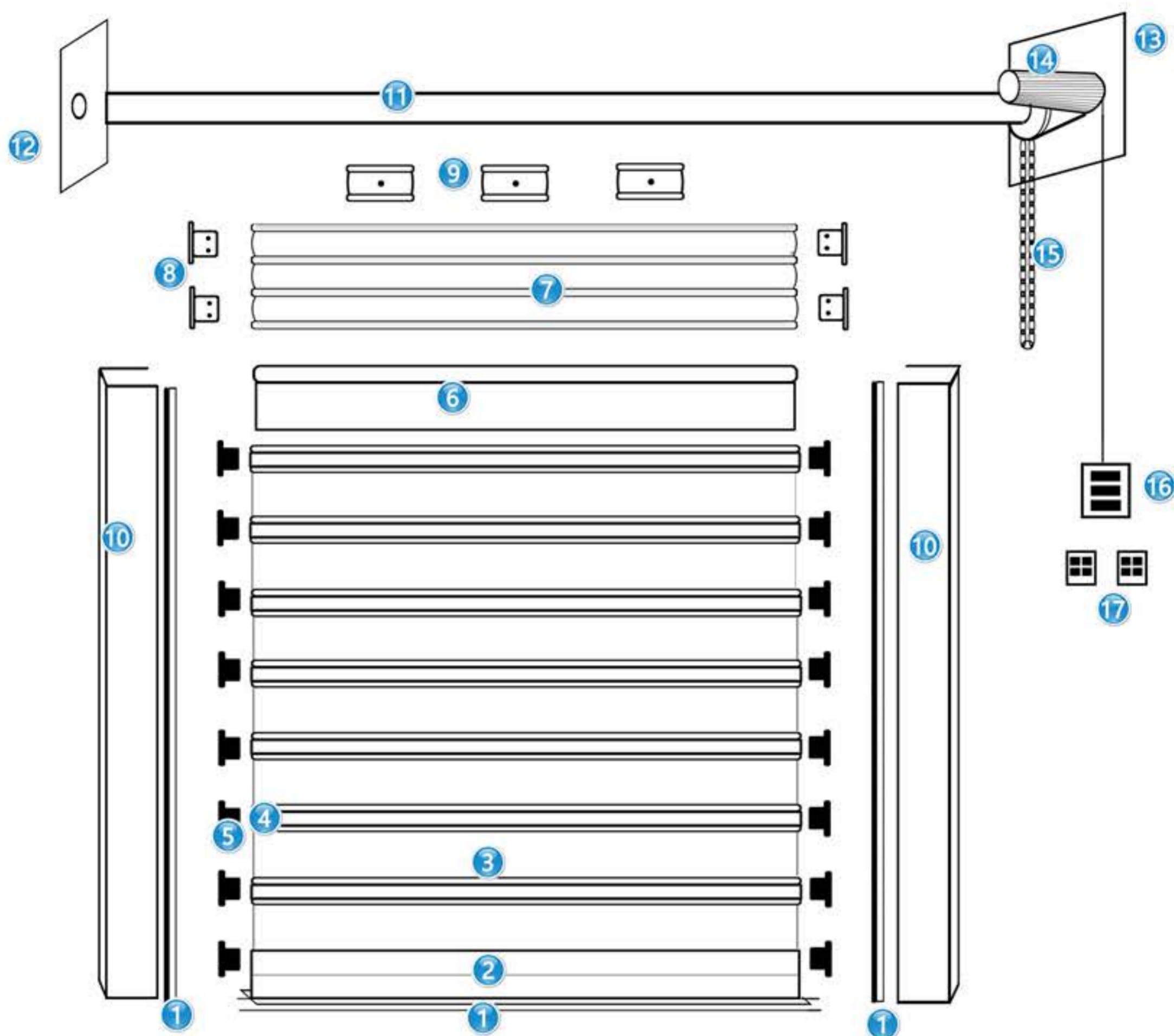
## HH-PC305



- |                         |                        |
|-------------------------|------------------------|
| ① Rubber weather seal   | ⑩ Aluminum guide rail  |
| ② Aluminum bottom rail  | ⑪ Shaft(roller drum)   |
| ③ Polycarbonate slat    | ⑫ Left side plate      |
| ④ Aluminum joining tube | ⑬ Right side plate     |
| ⑤ Plastic end clip      | ⑭ Roller shutter moter |
| ⑥ Aluminum brush strip  | ⑮ Manual hoist chain   |
| ⑦ Galvanized steel slat | ⑯ Switch button        |
| ⑧ Steel end clip        | ⑰ Remote control       |
| ⑨ Galvanized steel slat |                        |



## HH-PC100



- |                         |                        |
|-------------------------|------------------------|
| ① Brush strip           | ⑩ Aluminum guide rail  |
| ② Aluminum bottom rail  | ⑪ Shaft                |
| ③ Polycarbonate slat    | ⑫ Left side plate      |
| ④ Aluminum joining tube | ⑬ Right side plate     |
| ⑤ Plastic end clip      | ⑭ Roller shutter moter |
| ⑥ Top bridging hook     | ⑮ Manual hoist chain   |
| ⑦ Galvanized steel slat | ⑯ Switch button        |
| ⑧ Steel end clip        | ⑰ Remote control       |
| ⑨ Galvanized steel slat |                        |



## Product specifications & Data sheet

Item number	Item picture	construction	operation way	optional	Finish	Max width* height (mm)
HH-PC250		<p>*Curatin: Manufactured from 250mm x 107.50 mm, 2.2 mm thickness polycarbonate slats, linked together by 12.7 mm diameter horizontal stainless steel tubes, with plastic end clips on both sides</p> <p>*Bottom rail: Aluminium bottom rail with brush strips</p> <p>*Guide rail: Aluminium guide rail with brush strips.</p> <p>*shaft: Instead of GI roller shaft, we are using galvanized steel shafts for all of our polycarbonate roller shutter doors, which has better performance for rust protection.</p>	<p>*Manual operation: Push up and down by hand</p> <p>*Automatic operation: switch button, remote control, manual hoist chain if case of power failure</p>	<p>*shutter box</p> <p>*Cover box for switch button</p> <p>*photocell</p> <p>*reserve power supply</p> <p>*Blocked rebound device</p> <p>*safety brake</p> <p>*video surveillance</p>	<p>*Aluminum profiles: Powder coating, Anodized, electrophoresis</p> <p>*Polycarbonate slat: transparent</p>	5000 * 5000
HH-PC300		<p>*Curatin: Manufactured from 300mm x 115mm, 3.0 mm thickness polycarbonate slats, linked together by 16 mm diameter horizontal stainless steel tubes.</p> <p>*Bottom rail: Aluminium bottom rail with brush strips.</p> <p>*Guide rail: Aluminium guide rail with brush strips.</p> <p>*shaft: Instead of GI roller shaft, we are using galvanized steel shafts for all of our polycarbonate roller shutter doors, which has better performance for rust protection.</p>	<p>*Manual operation: Push up and down by hand</p> <p>*Automatic operation: switch button, remote control, manual hoist chain if case of power failure</p>	<p>*shutter box</p> <p>*Cover box for switch button</p> <p>*photocell</p> <p>*reserve power supply</p> <p>*Blocked rebound device</p> <p>*safety brake</p> <p>*video surveillance</p>	<p>*Aluminum profiles: Powder coating, Anodized, electrophoresis</p> <p>*Polycarbonate slat: transparent</p>	12000 * 9000
HH-PC350		<p>*Curatin: Manufactured from 304.60mm x 83.10 mm, 3.6 mm thickness polycarbonate slats, linked together by 2.5 mm thickness double tubes, with plastic end clips on both sides</p> <p>*Bottom rail: Aluminium bottom rail with brush strips.</p> <p>*Guide rail: Aluminium guide rail with brush strips.</p> <p>*shaft: Instead of GI roller shaft, we are using galvanized steel shafts for all of our polycarbonate roller shutter doors, which has better performance for rust protection.</p>	<p>*Manual operation: Push up and down by hand</p> <p>*Automatic operation: switch button, remote control, manual hoist chain if case of power failure</p>	<p>*shutter box</p> <p>*Cover box for switch button</p> <p>*photocell</p> <p>*reserve power supply</p> <p>*Blocked rebound device</p> <p>*safety brake</p> <p>*video surveillance</p>	<p>*Aluminum profiles: Powder coating, Anodized, electrophoresis</p> <p>*Polycarbonate slat: transparent</p>	7000 * 7000
HH-PC100		<p>*Curatin: Manufactured from 100 mm height continuous, 2 mm thickness polycarbonate slats, linked together by 1.2 mm thickness aluminum tubes, with plastic end clips on both sides</p> <p>*Bottom rail: Aluminium bottom rail with brush strips.</p> <p>*Guide rail: Aluminium guide rail with brush strips.</p> <p>*shaft: Instead of GI roller shaft, we are using galvanized steel shafts for all of our polycarbonate roller shutter doors, which has better performance for rust protection.</p>	<p>*Manual operation: Push up and down by hand</p> <p>*Automatic operation: switch button, remote control, manual hoist chain if case of power failure</p>	<p>*shutter box</p> <p>*Cover box for switch button</p> <p>*photocell</p> <p>*reserve power supply</p> <p>*Blocked rebound device</p> <p>*safety brake</p> <p>*video surveillance</p>	<p>*Aluminum profiles: Powder coating, Anodized, electrophoresis</p> <p>*Polycarbonate slat: transparent</p>	6900 * 7000



▼ HH-A80



Aluminum roller shutter doors are designed and widely used for commercial, residential, industrial applications:

Home  
Garage  
Factory  
Bank

Shop, store  
Warehouse  
And more

→ HEEHO Aluminium roller shutter doors can enhance both your property's security and its appearance.

→ We offer a wide range of design options and custom made colors by powder coating, anodized, electrophoresis, and more.

→ They provide protection against cold, heat, noise, spy, insects, and break-in.

▼ HH-A65



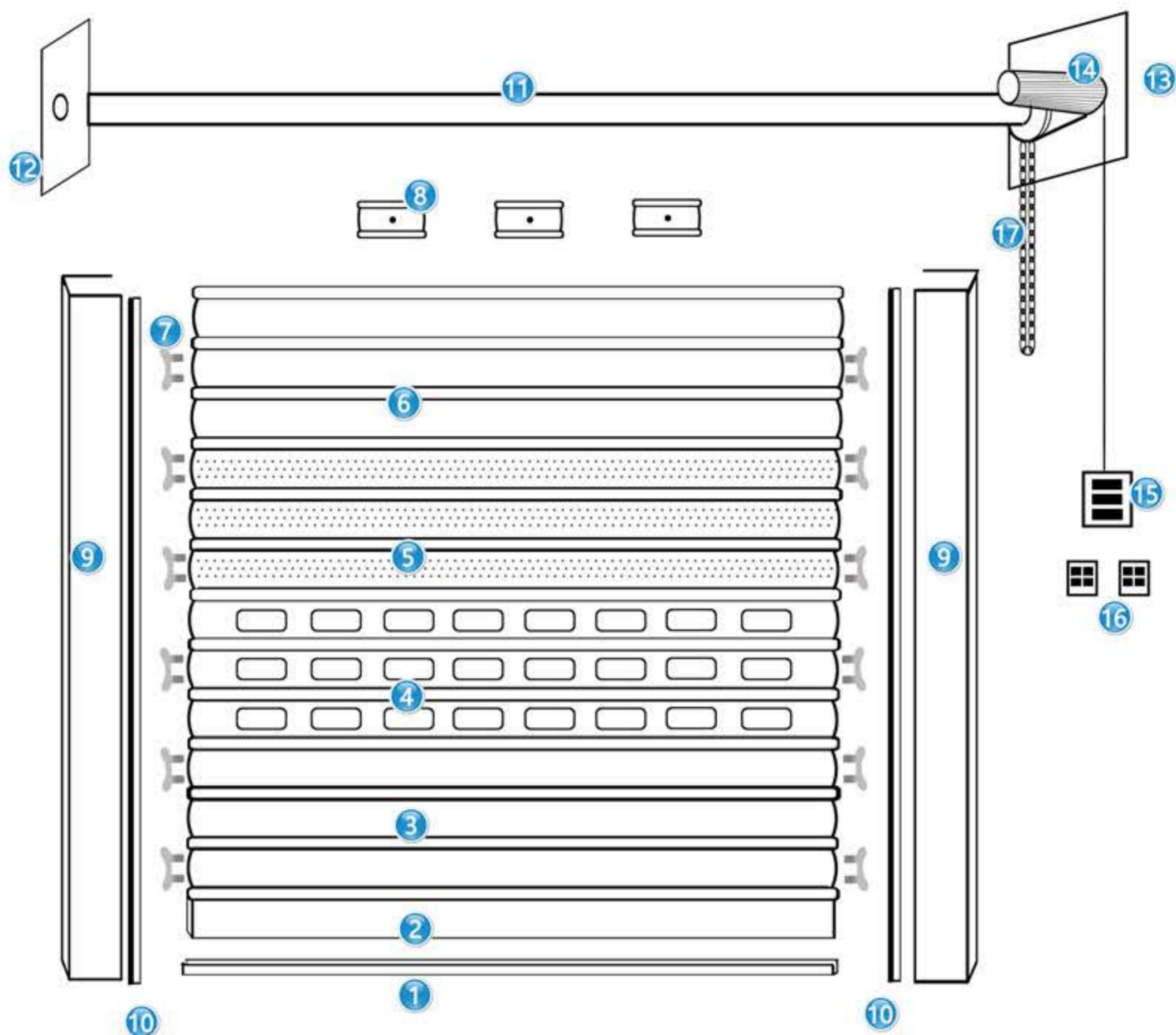
## Advantages

- Noiseless. With rubber strip for noise reduction in between two aluminum slats.
- Rust-proof. Made of aluminum, it makes the roller shutter door never get rust.
- Security / burglarproof.
- Nice appearance. Any RAL is available to match your design.
- Lightweight.



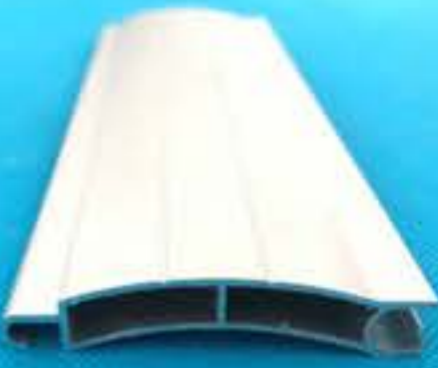
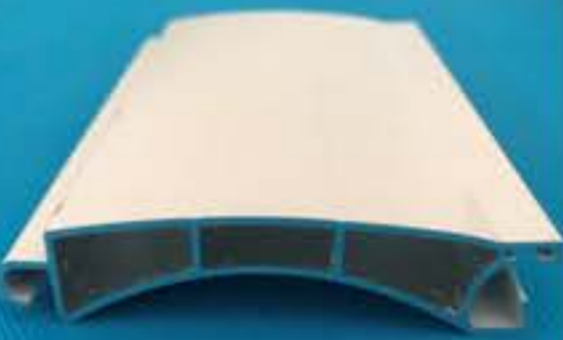


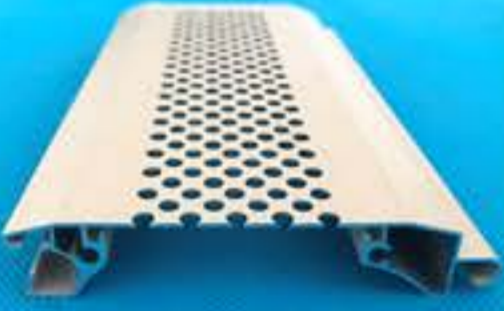
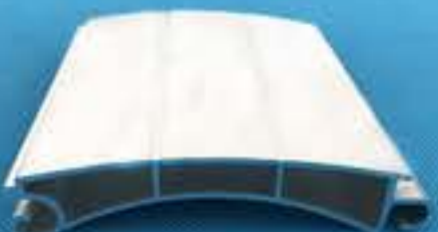
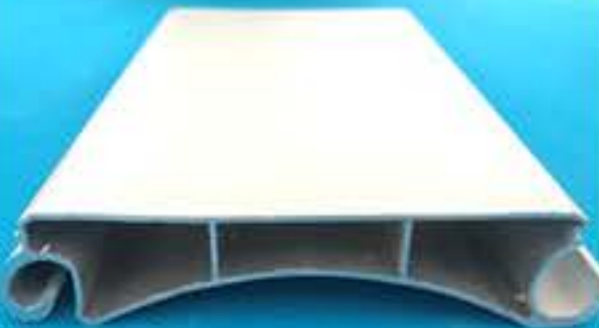
▲ HH-A80-3





- |  |                        |
|--|------------------------|
| ① Rubber weather seal                                    | ⑩ Brush strip          |
| ② Aluminum bottom rail                                   | ⑪ Sahft(roller drum)   |
| ③ Double skinned aluminum extruded slat                  | ⑫ Left side plate      |
| ④ Single skinned aluminum extruded punched slat          | ⑬ Right side plate     |
| ⑤ Single skinned aluminum extruded micro-perforated slat | ⑭ Roller shutter motor |
| ⑥ Single skinned aluminum extruded slat                  | ⑮ Switch button        |
| ⑦ Plastic end clip                                       | ⑯ Remote control       |
| ⑧ Double skinned aluminum extruded slat                  | ⑰ Manual hoist chain   |
| ⑨ Aluminum guide rail                                    |                        |



Item number	Descriptions	Item picture
HH-A55	<ul style="list-style-type: none"> <li>*Material: double skinned extruded aluminum</li> <li>*Dimension: 55 mm</li> <li>*Thickness: 0.8 mm / 1.0 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	
HH-A80-1	<ul style="list-style-type: none"> <li>*Material: double skinned extruded aluminum</li> <li>*Dimension: 80 mm</li> <li>*Thickness: 1.0 mm / 1.2 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	
HH-A80-2	<ul style="list-style-type: none"> <li>*Material: single skinned extruded aluminum</li> <li>*Dimension: 80 mm</li> <li>*Thickness: 1.0 mm / 1.2 mm / 2.2 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	
HH-A80-3	<ul style="list-style-type: none"> <li>*Material: single skinned extruded aluminum, with punched rectangle holes</li> <li>*Dimension: 80 mm</li> <li>*Thickness: 1.0 mm / 1.2 mm / 2.2 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	
HH-A80-4	<ul style="list-style-type: none"> <li>*Material: single skinned extruded aluminum, with micro-perforated holes</li> <li>*Dimension: 80 mm</li> <li>*Thickness: 1.0 mm / 1.2 mm / 2.2 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	
HH-A100	<ul style="list-style-type: none"> <li>*Material: double skinned extruded aluminum</li> <li>*Dimension: 100 mm</li> <li>*Thickness: 1.2 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	
HH-A120	<ul style="list-style-type: none"> <li>*Material: double skinned extruded aluminum</li> <li>*Dimension: 120mm</li> <li>*Thickness: 1.4 mm</li> <li>*Surface finish: powder coating, anodized, electrophoresis</li> <li>*Standard color: white, cream, silver. Other RAL colors are available if needed.</li> </ul>	



# HEEHO Galvanized steel roller shutter doors

- HEEHO manufactures strong, versatile and adaptable doors that are built to withstand the toughest conditions. Our roller shutter doors are custom made to suit the requirements of your property.
- Our standard door curtain is manufactured from 22swg galvanized steel lath which is suitable for the majority of commercial applications, as well as offering a high security alternative for backyards.
- Galvanized steel roller shutter doors can be used for a wide variety of applications. Our products are widely used for commercial shops, shopping malls, bank, hotel, clubs, industrial buildings, factory, warehouse, residential house, garage, and others.



▲ HH-GM82 / HH-GM110



▲ HH-GP82 / HH-GP110

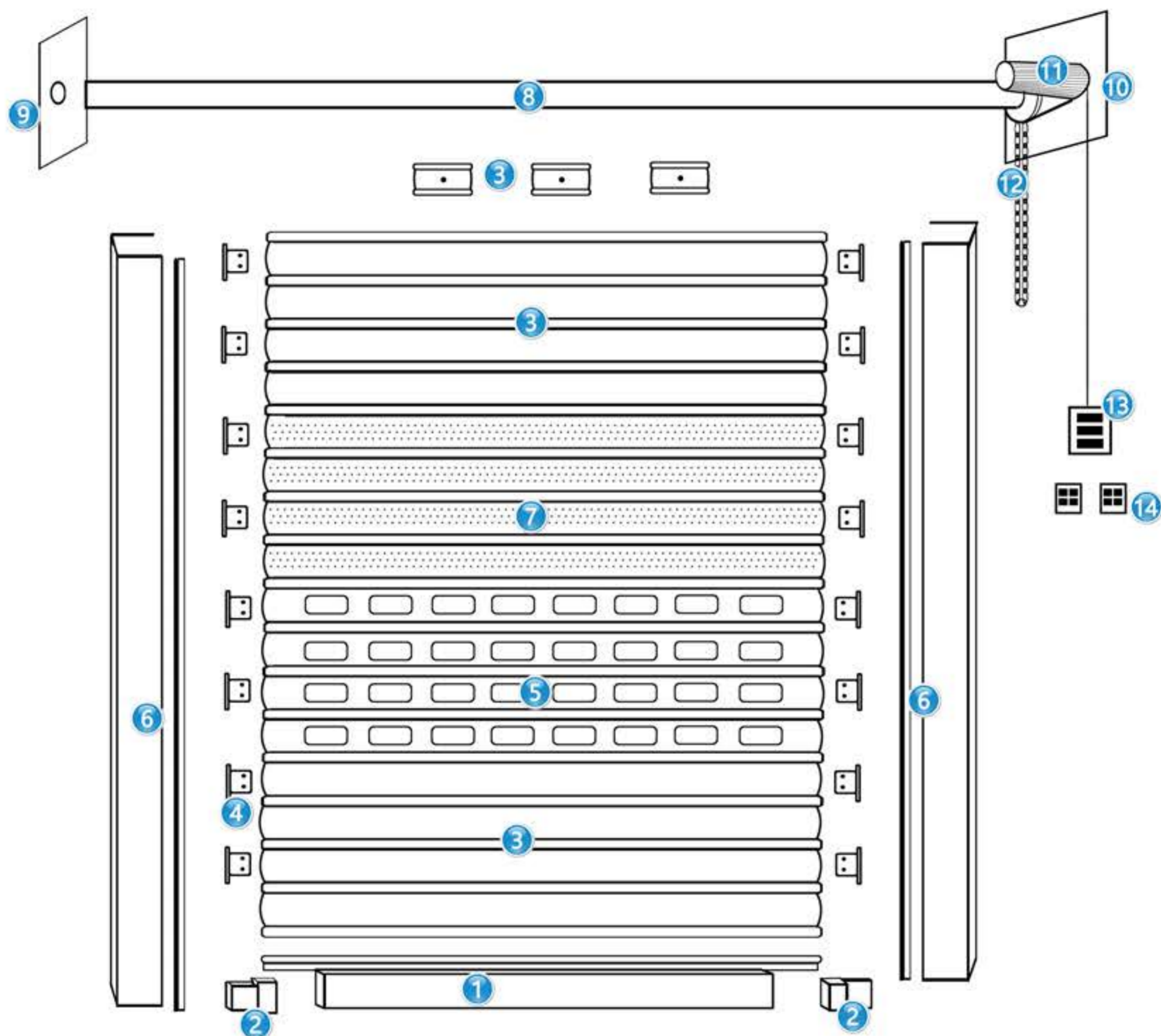


## Benefits:

HH-GS82 / HH-GS110

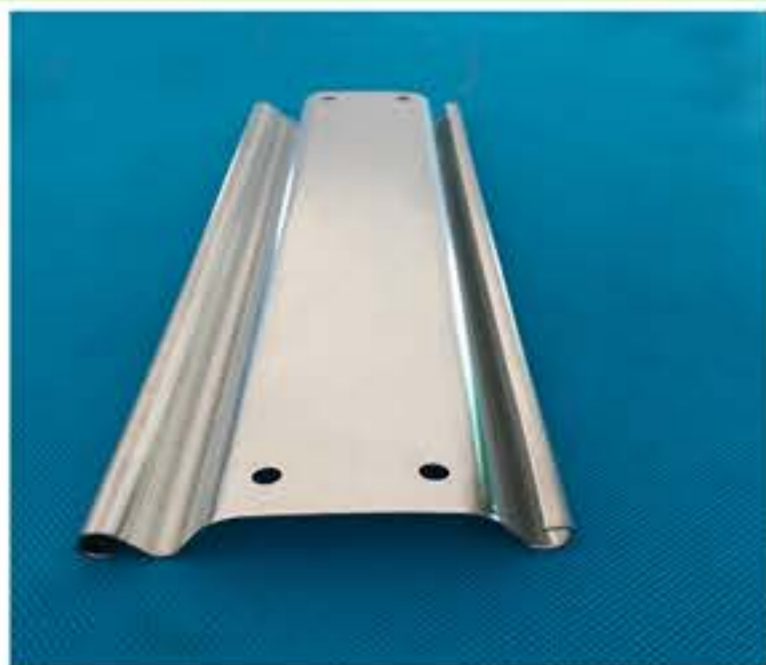
- cost-effective. Galvanizing is lower in first cost than many other commonly specified protective coatings for steel.
- Less maintenance/Lowest long term cost. Galvanizing is almost invariably cheapest in the long term (because it lasts longer and needs less maintenance).
- Long life. The life expectancy of galvanized coatings on typical structural members is far in excess of 50 years in most rural environment.
- Complete protection. Every part of a galvanized article is protected, even recesses, sharp corners and inaccessible areas.
- Faster erection time. As galvanized steel members are received they are ready for use. When assembly of the structure is complete, it is immediately ready for use, or for the next construction stage.
- Automatic protection for damaged areas. Galvanized coatings corrode preferentially to steel, providing cathodic or sacrificial protection to small areas of steel exposed through damage.
- Reliability. Galvanizing is carried out to Australian /New Zealand Standard 4680, and standard, minimum coating thicknesses are applied.
- Coating life and performance are reliable and predictable.



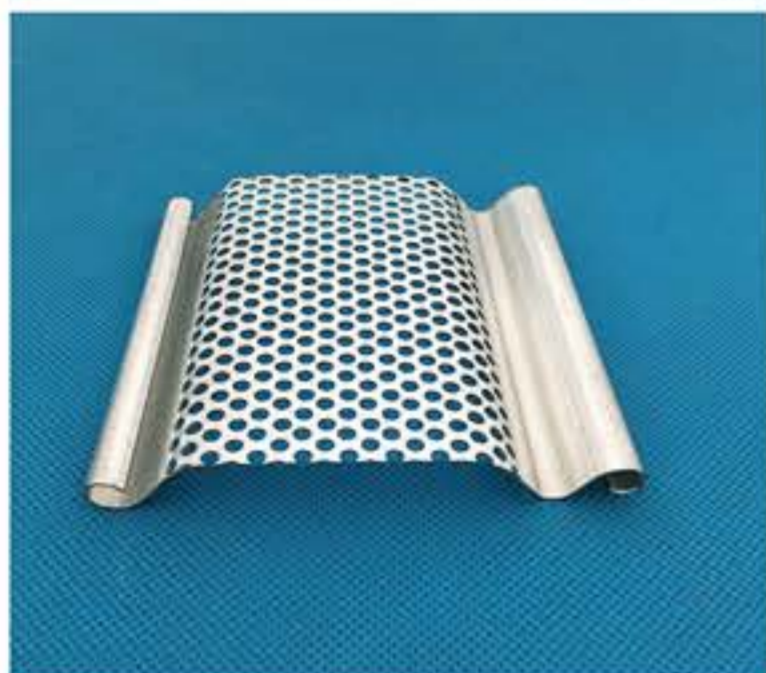


- |  |                        |
|--|------------------------|
| ① Galvanized steel bottom rail           | ⑩ Right side plate     |
| ② Plastic insert                         | ⑪ Roller shutter motor |
| ③ Galvanized steel slat                  | ⑫ Manual hoist chain   |
| ④ Steel end clip                         | ⑬ Switch button        |
| ⑤ Galvanized steel punched slat          | ⑭ Remote control       |
| ⑥ Galvanized steel guide rail            |                        |
| ⑦ Galvanized steel micro-perforated slat |                        |
| ⑧ Shaft(roller durm)                     |                        |
| ⑨ Left side plate                        |                        |

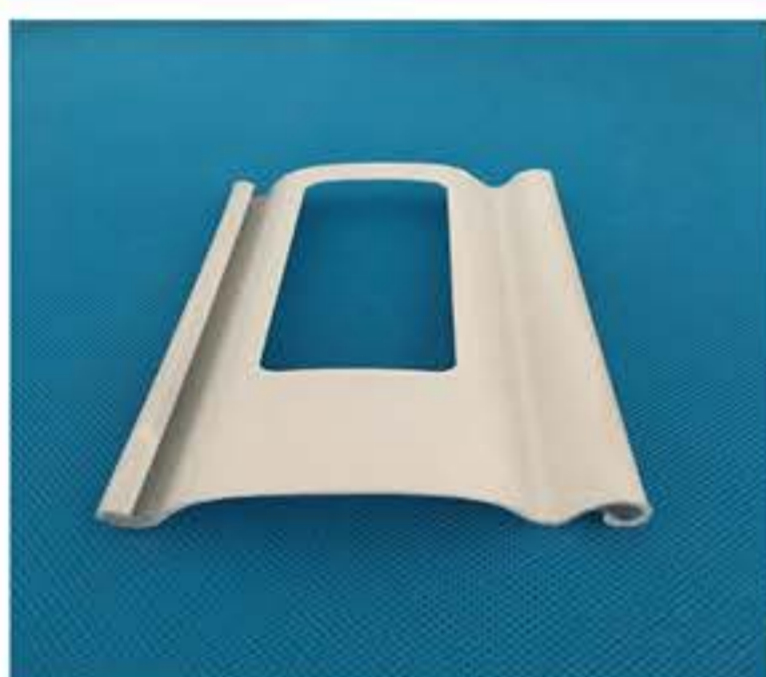




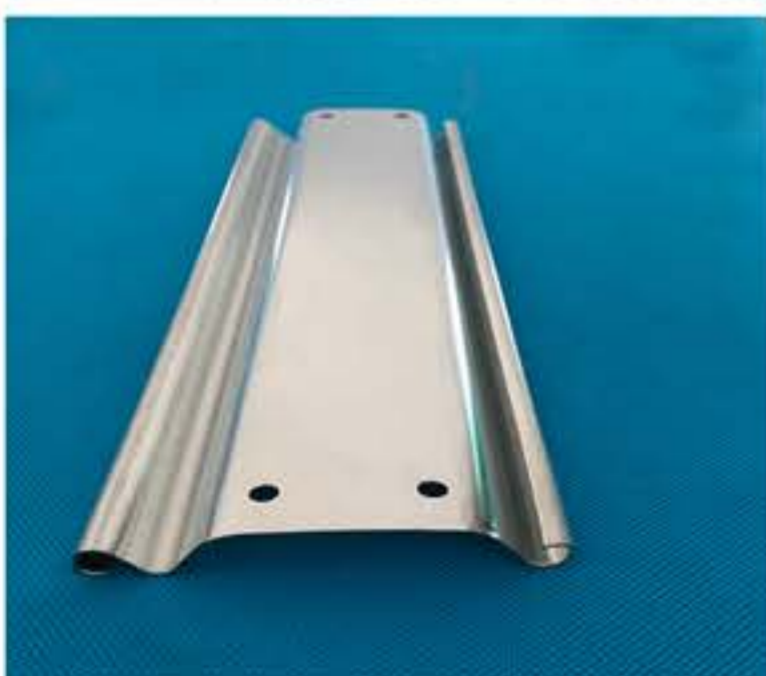
- HH-GS82
- Material:Galvanized steel
- Width:82mm
- Thickness:0.6mm,0.8mm,1.0mm.1.2mm
- Color:Original of galvanized color, Other colors can be customized.



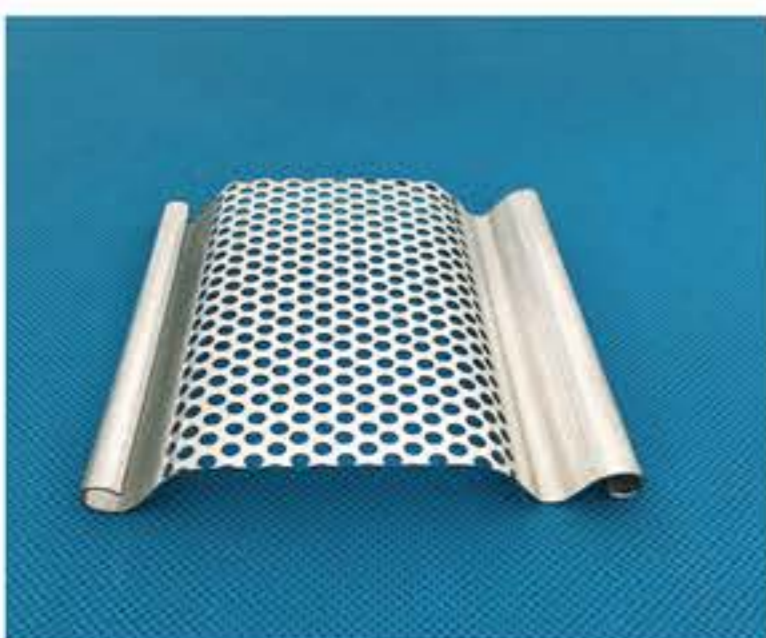
- HH-GM82
- Material:Galvanized steel
- Width:82mm
- Hole diameter: 3mm
- Thickness:0.6mm,0.8mm,1.0mm
- Color:Original of galvanized color, Other colors can be customized.



- HH-GP82
- Material:Galvanized steel
- Width:82mm
- Punched size:38mm\*100mm
- Thickness:0.6mm,0.8mm,1.0mm
- Color:Original of galvanized color, Other colors can be customized.



- HH-GS110
- Material:Galvanized steel
- Width:110mm
- Thickness:0.8mm,1.0mm.1.2mm
- Color:Original of galvanized color, Other colors can be customized.



- HH-GM110
- Material:Galvanized steel
- Width:110mm
- Hole diameter: 3mm
- Thickness:0.8mm,1.0mm,1.2mm
- Color:Original of galvanized color, Other colors can be customized.



### Projects Gallery





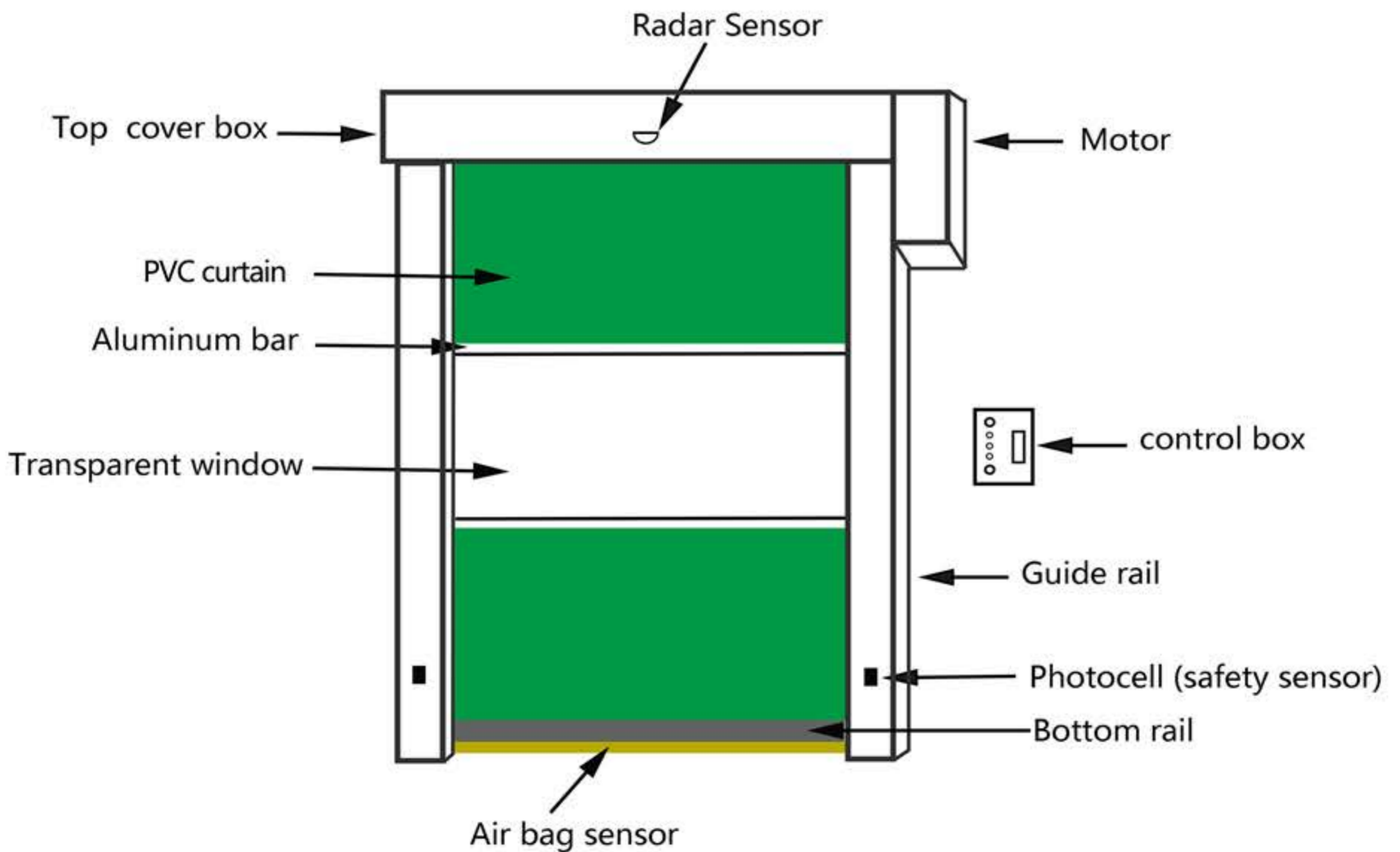
## Features

High speed, Delayed sel-closing, Dust-proof, insects-proof, high efficient, energy-saving

## Applicable environment

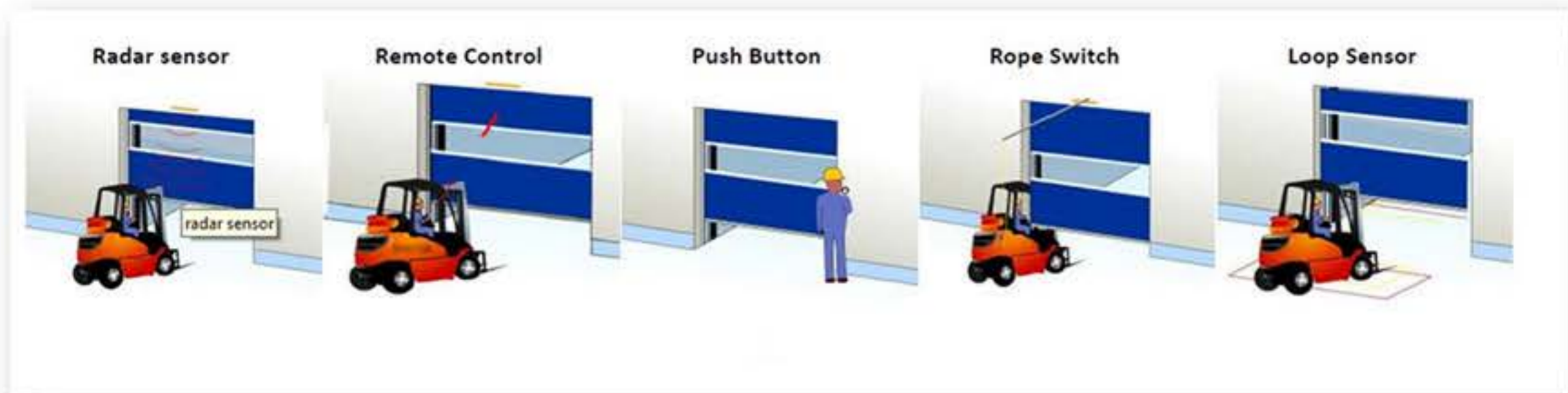
High speed doors are widely used in belowed applications: electronic, Precision instrument and machinery, Medicine, Food, Printing, Packing, Car production, Air shower, Cleaning workshop, Warehouse logistics, Welding, Surface finising (Powder coating), which has high requirement of sanitary condition.

## Product Drawing





## Open ways



## Color options



White



Silver grey



Yellow



Orange



Blue



Green



Side motor



tubular motor







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